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OFFICIAL PRODUCT BLUEPRINT: #028

Parent Entity: Meta Guinea Ghost Foundation LTD

System Interface: birds-I-view Core

Technical Standard: High-Level Hybrid diGE Integration Matrix

archive.org timestamped submission

Company No. 16982130 · Incorporated January 2026 · 33a Station Road, Portslade, Brighton, BN41 1GB, United Kingdom

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The Ghost Satellite Security Surveillance Subscription Service (Product #028) is a value-added software platform developed by Meta Guinea Ghost Foundation LTD under the birds-I-view core philosophy. It represents a structural disruption to the traditional home and commercial security market by unifying three existing, licensable infrastructure layers into a single, bespoke subscriber-configured security ecosystem.

The product does not require new satellite hardware. Its proprietary innovation lies entirely within the diGE software integration layer — the bridge that transforms standard overhead mapping APIs and ground-level IP camera feeds into a unified, satellite-anchored security command centre accessible via mobile or desktop dashboard.

The subscriber gains a tailor-made, continuously recording visual security network mapped precisely to their property's individual entry points, weak zones, and perimeter boundaries with full 24-hour cloud DVR rewind capability. No proprietary hardware purchase required. No locked multi-year monitoring contract. No fragmented app ecosystem.

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- **Hardware Monopoly:** Traditional security companies force subscribers to purchase branded, proprietary hardware, locking them into a closed ecosystem and inflating costs.
- **Fragmented App Landscape:** Homeowners are forced to juggle multiple clunky applications for different cameras and sensors.
- **Extortionate Contracts:** High ongoing fees for passive, low-utility monitoring contracts.

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Product #028 introduces a revolutionary, value-added software subscription platform designed to dismantle the fragmented, hardware-monopolized home security market. By bridging existing, off-the-shelf geospatial mapping infrastructures with localized, ground-level optical recording loops, the Ghost Satellite Security Surveillance Subscription Service creates the seamless, high-end user experience of a continuous orbital tracking cage — the **Surveillance Eco Skeleton**.

The platform does not require the deployment of new space-bound hardware. Instead, it uses proprietary integration logic to transform standard, disconnected residential security networks into a singular, cohesive, bird's-eye command view, giving the individual total custom control over their property's structural vulnerabilities.

The Surveillance Eco Skeleton is not a camera system. It is a software intelligence layer that binds existing orbital mapping data with live ground-level optical feeds into one cohesive, command-driven security architecture — engineered exclusively by MGG.

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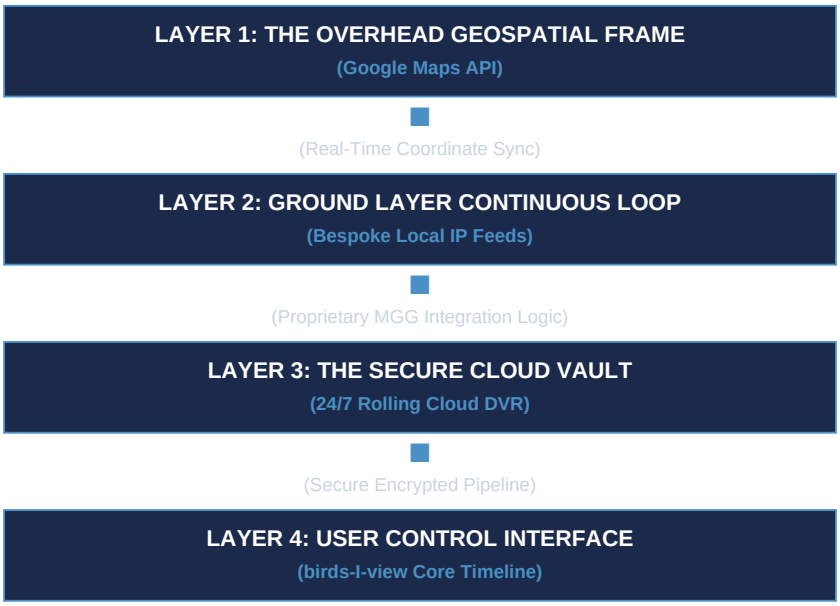
Operation of the service relies on a clockwise, multi-layered data loop that seamlessly fuses static orbital data with real-time ground tracking:


LAYER 1: THE OVERHEAD GEOSPATIAL FRAME
(Google Maps API)
(Real-Time Coordinate Sync)
LAYER 2: GROUND LAYER CONTINUOUS LOOP
(Bespoke Local IP Feeds)
(Proprietary MGG Integration Logic)
LAYER 3: THE SECURE CLOUD VAULT
(24/7 Rolling Cloud DVR)
(Secure Encrypted Pipeline)
LAYER 4: USER CONTROL INTERFACE
(birds-I-view Core Timeline)

Layer 1: The Overhead Geospatial Frame (The Mapping Canvas)

Infrastructure Source: Google Maps Platform API / Google Earth Network.
Function: Delivers the macro visual orientation interface, pulling a static bird's-eye perspective of the property coordinates. Serves as the interactive geographic baseline to pin localized vulnerability points.

Layer 2: The Ground Layer (Continuous Recording Feeds)

Infrastructure Source: User-owned, off-the-shelf ground-level camera hardware (Ring, Hikvision, Reolink, etc.).
Function: Captures continuous, live optical data streams from the property. The customer uses the software interface to bespoke their camera layout, mapping individual lenses directly to specified weak points (front doors, side entries, windows, garden gates).

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Layer 3: The Data Integration Layer (Proprietary MGG IP)

Infrastructure Source: Meta Guinea Ghost Core Integration Logic.
Function: The central software bridge. It ingests the ground-level optical camera video streams, attaches their precise directional vectors and GPS coordinates, and re-projects those live paths directly onto the satellite mapping frame. When a user looks at their satellite view, they click directly on a tailored coordinate pin to immediately surface the synchronized, live feed from that exact location.

Layer 4: Storage & Processing (The Secure Cloud Vault)

Infrastructure Source: High-availability cloud DVR streaming infrastructure (AWS / Google Cloud processing pipelines).
Function: Houses the continuous 24-hour looping video archive. Ensures all customized camera paths are rolling, encrypted, and indexed around the clock, paid for directly through the security subscription model.

Layer 5: User Access & Timeline Control (birds-I-view Dashboard)

Infrastructure Source: birds-I-view Mobile & Desktop Application Environment.
Function: The interactive front-end terminal housing the micro-timeline travel bar. The user slides the rolling timeline back to the exact hour and minute (e.g., yesterday morning at 10:00 AM) to extract a high-resolution snapshot or video clip directly within the context of the satellite frame.

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Product #028 acts as a direct software-driven threat to legacy security conglomerates by exposing three distinct industry vulnerabilities:

1. **Hardware Democratization:** Bypasses expensive, proprietary contracts by allowing customers to integrate any existing IP security cameras they already own.
2. **Contract Elimination:** Replaces bloated corporate monitoring fee structures with automated, highly optimized cloud DVR pipelines.
3. **Unified Fragmentation Shield:** Consolidation of isolated security apps into a singular, elegant geospatial dashboard.

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Tier 1: Ghost Focal · Standard

- Integration Capacity: Up to 4 user-configured ground camera paths mapped onto the geospatial frame.
- Data Vault Retention: Rolling 48-hour continuous cloud DVR loop storage.
- Interface Access: Single-property access via standard birds-I-view mobile client.

Tier 2: Ghost Perimeter Pro · Advanced

- Integration Capacity: Up to 12 tailored camera configurations, tracking multi-angle boundary sweeps and immediate external approach routes.
- Data Vault Retention: Rolling 7-day continuous high-definition cloud DVR loop storage with instant snapshot extraction.
- Interface Access: Multi-device synchronization across birds-I-view desktop and mobile systems.

Tier 3: Ghost Sovereign Elite · Premium

- Integration Capacity: Unlimited ground-level hardware nodes mapped seamlessly across the entire property security layout.
- Data Vault Retention: Full 30-day secure vault storage with frame-by-frame scrubbing and automated security event logging.
- Interface Access: Full-spectrum enterprise/compound dashboard access with dedicated cloud streaming pipeline allocation.

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08

Operational Protocol Boundary: This document defines the satellite infrastructure exclusively as a contextual navigation and mapping canvas. The system delivers the premium experience of absolute orbital security surveillance by utilizing proprietary software to layer localized, 24/7 looping video streams directly onto existing geospatial mapping APIs. This definition guarantees transparent technical reporting, protecting the intellectual property of Meta Guinea Ghost Foundation LTD from misrepresentation while validating the value of its integration architecture.

IP Ownership Statement

This blueprint is the sole intellectual property of **Meta Guinea Ghost Foundation LTD** (Company No. 16982130), incorporated January 2026, registered at 33a Station Road, Portslade, Brighton, BN41 1GB, United Kingdom.

The concept, architecture, unified infrastructure model, diGE integration layer, Birds-I-View dashboard framework, and all associated terminology contained within this document are proprietary to MGG. This document has been submitted to archive.org to establish a formal timestamped public record of invention and prior art.

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